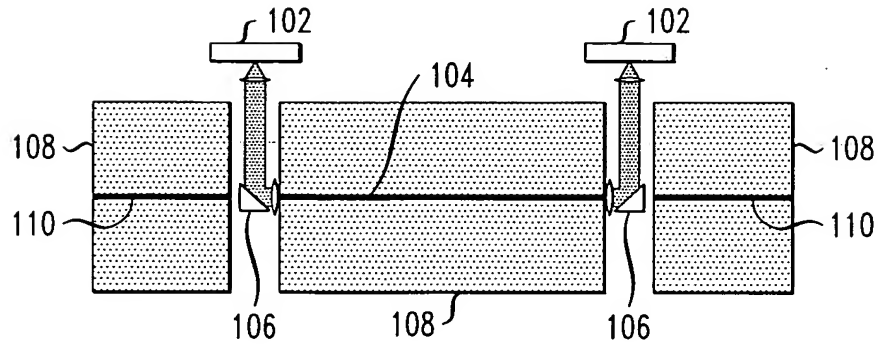
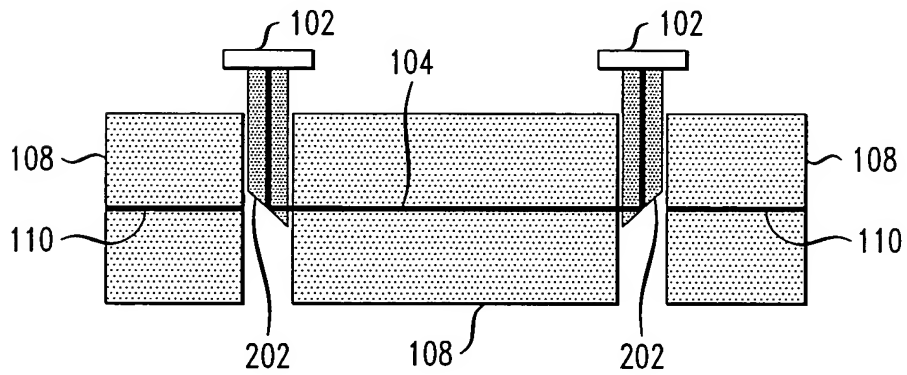




*FIG. 1*



*FIG. 2*



*FIG. 3*

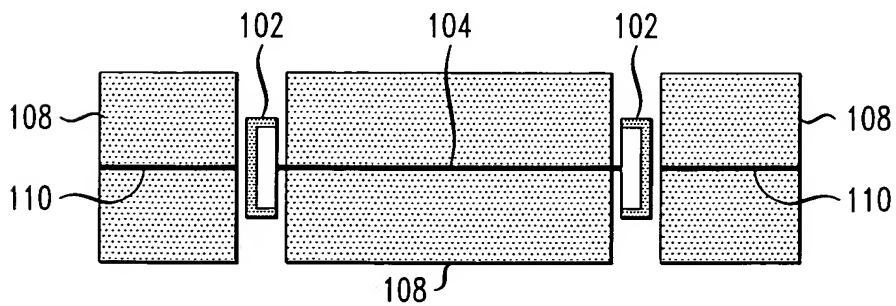




FIG. 4A

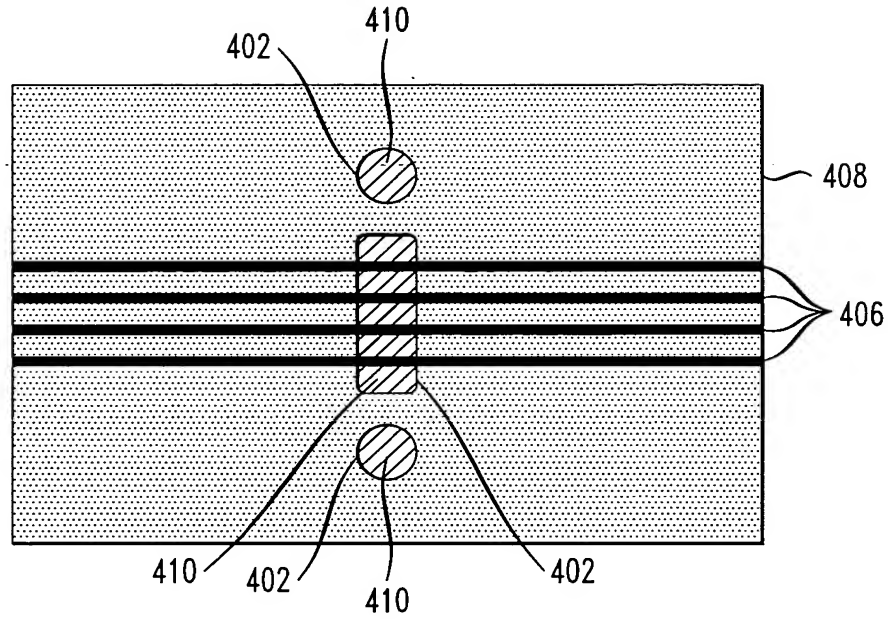


FIG. 4B

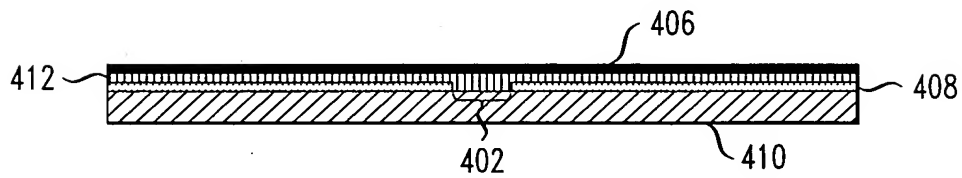


FIG. 4C

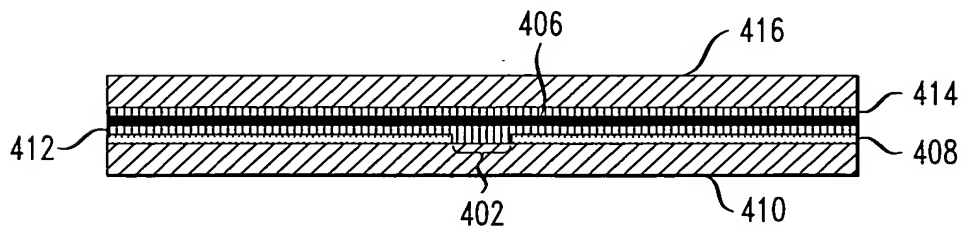




FIG. 5A

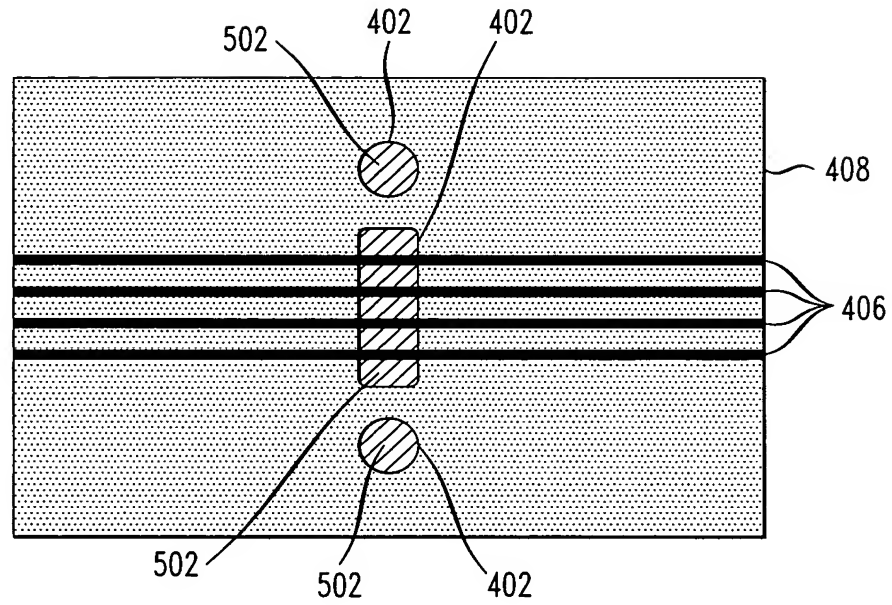


FIG. 5B

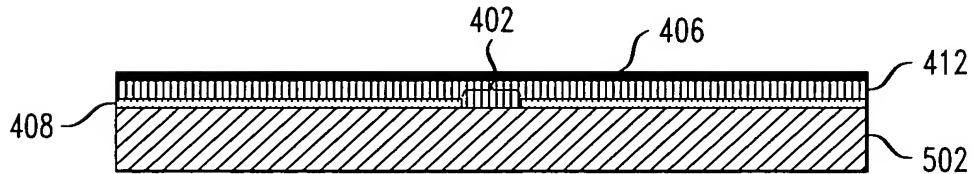
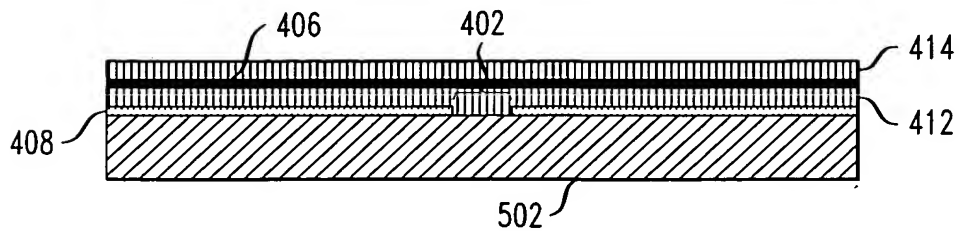


FIG. 5C



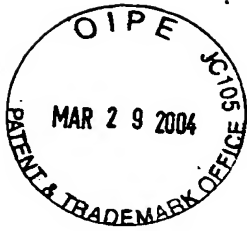


FIG. 6A

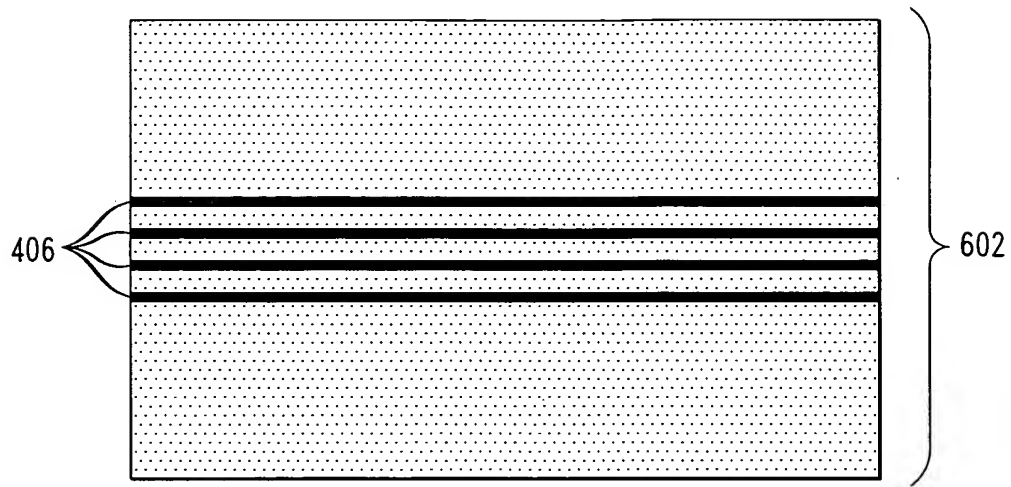


FIG. 6B

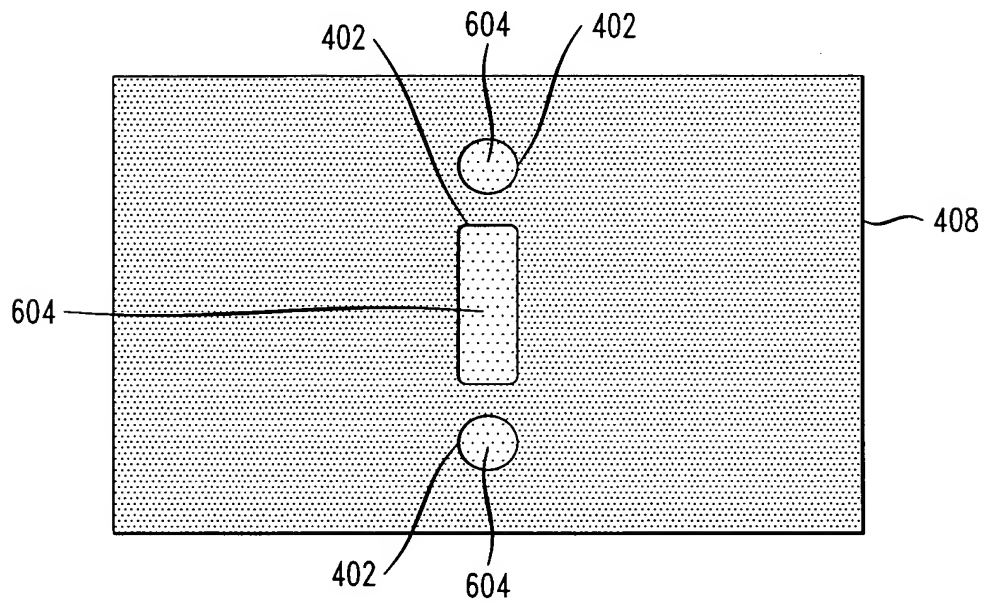


FIG. 6C

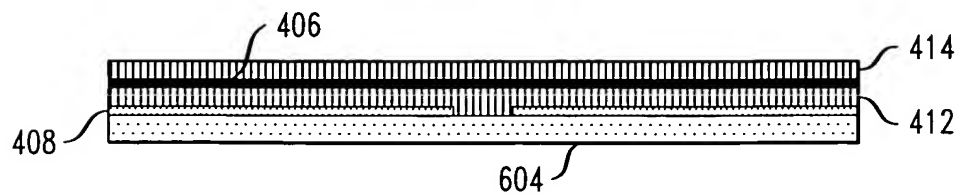




FIG. 7A

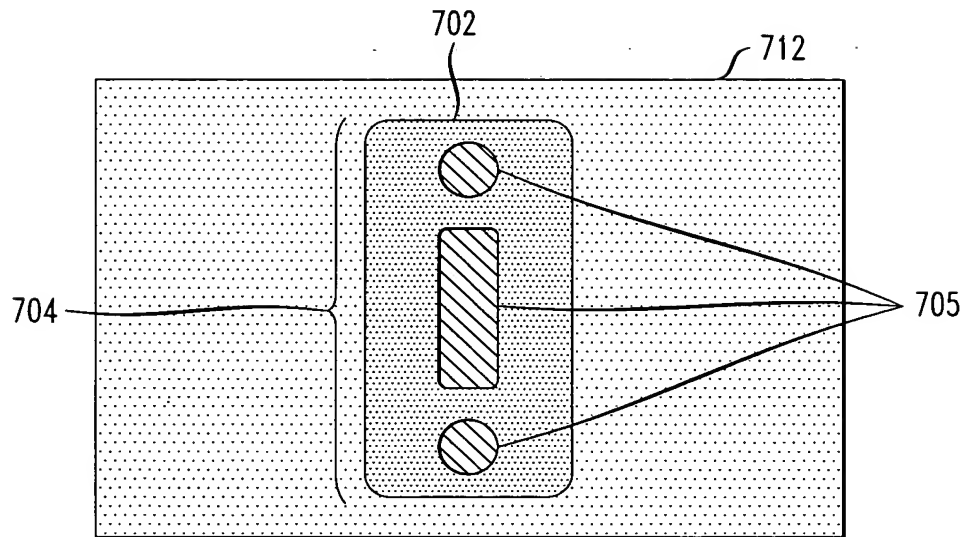
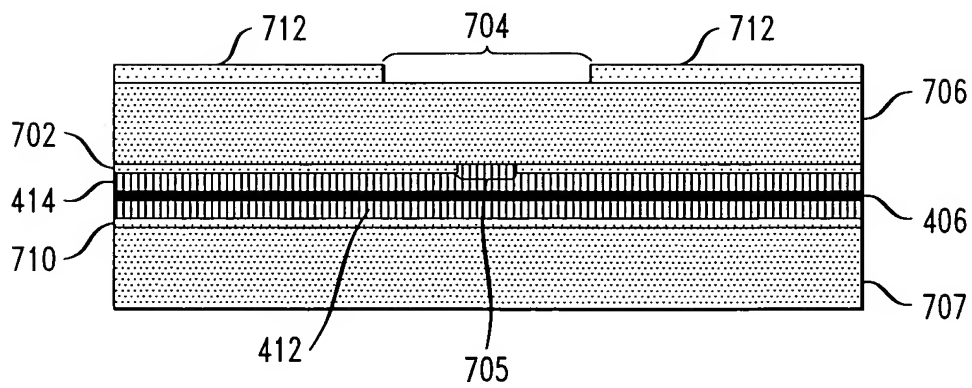
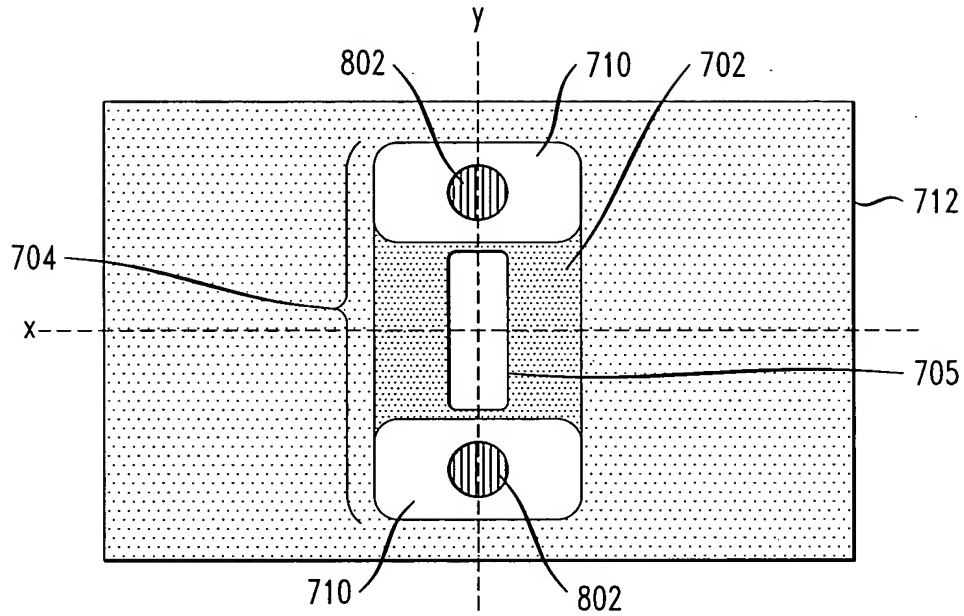


FIG. 7B





*FIG. 8A*



*FIG. 8B*

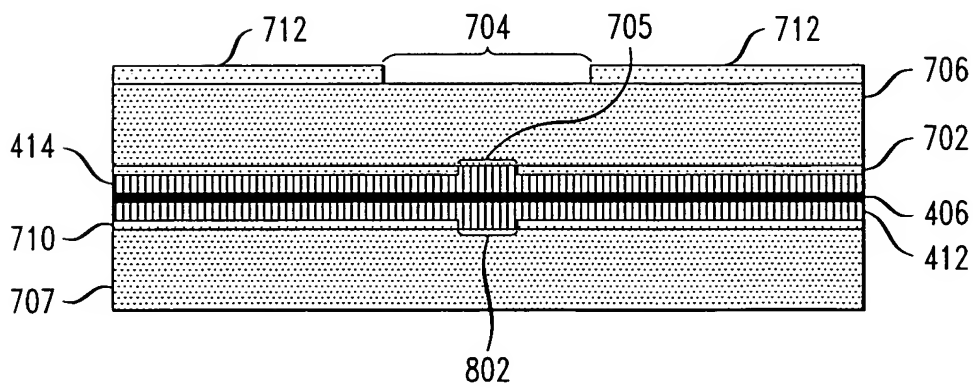




FIG. 9A

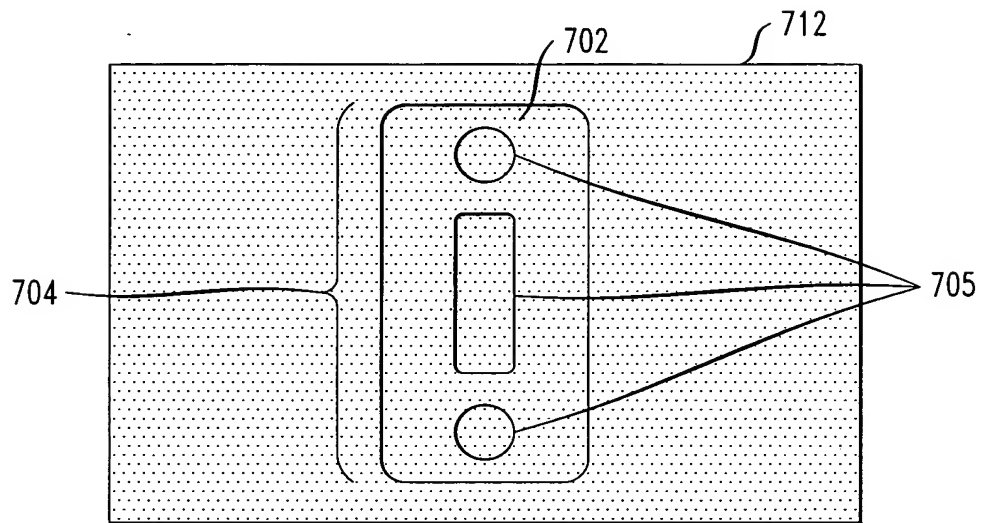


FIG. 9B

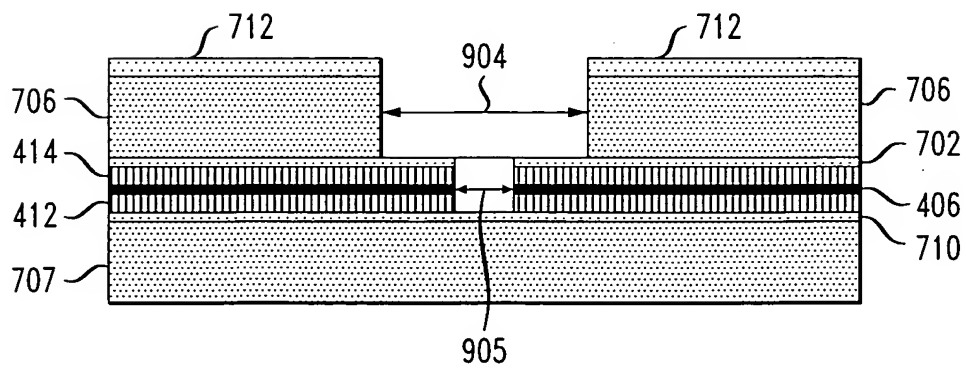




FIG. 10A

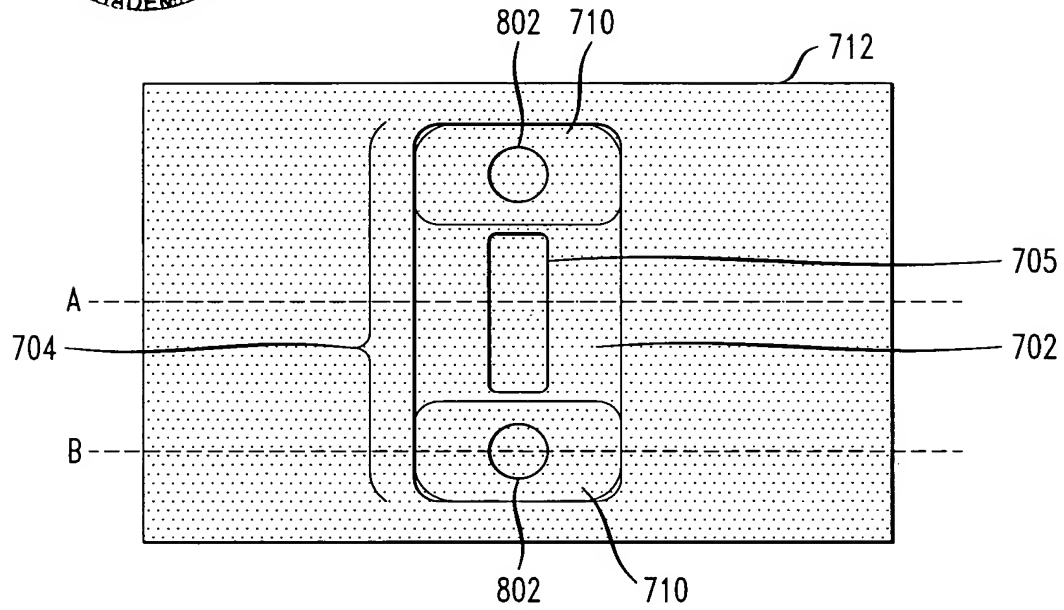


FIG. 10B

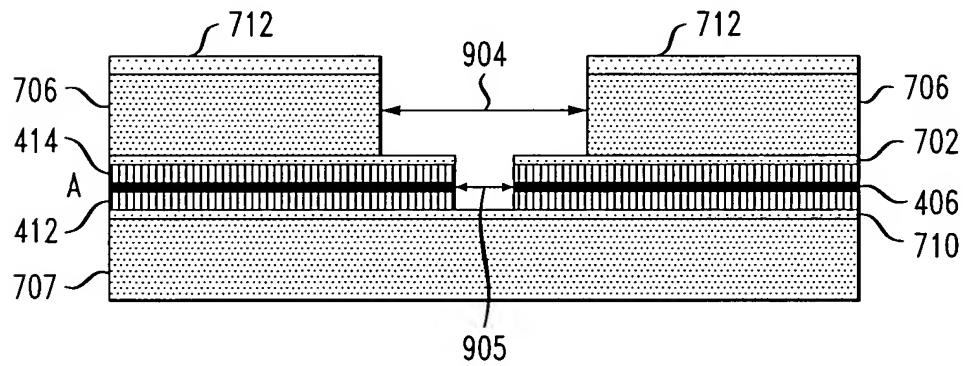
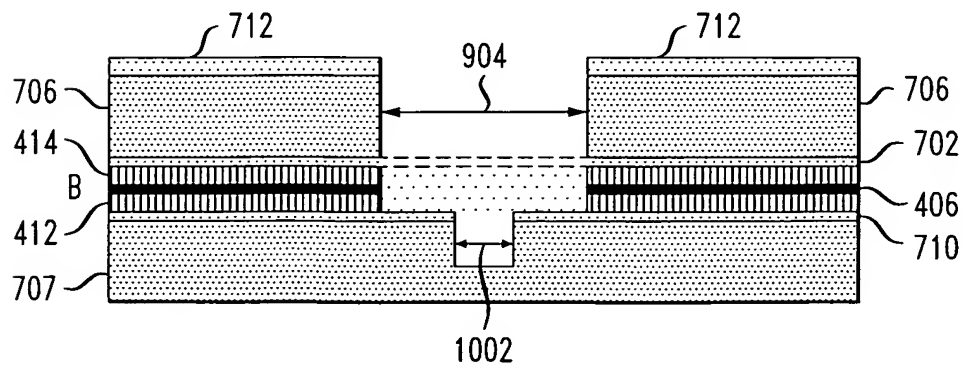


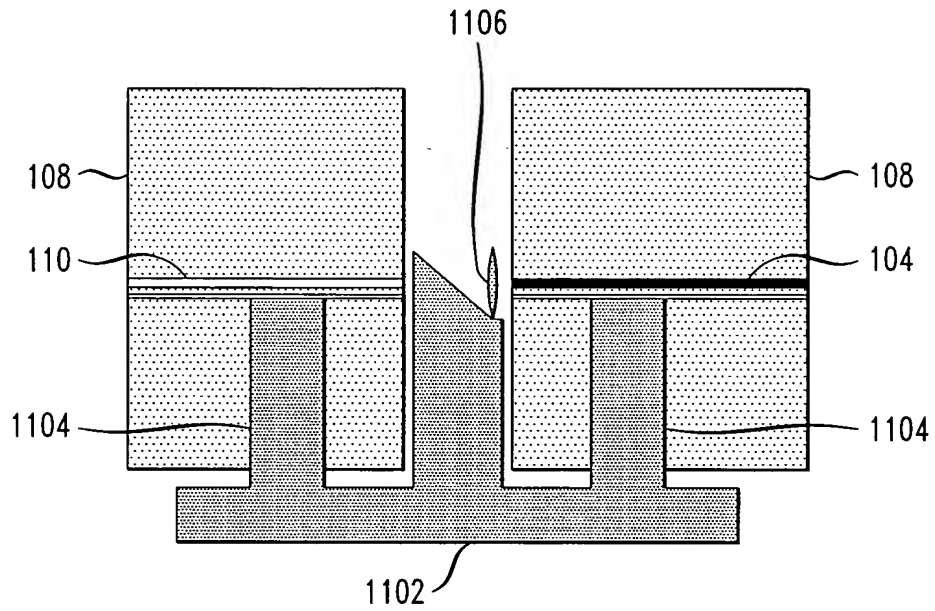
FIG. 10C







*FIG. 11*



*FIG. 12*

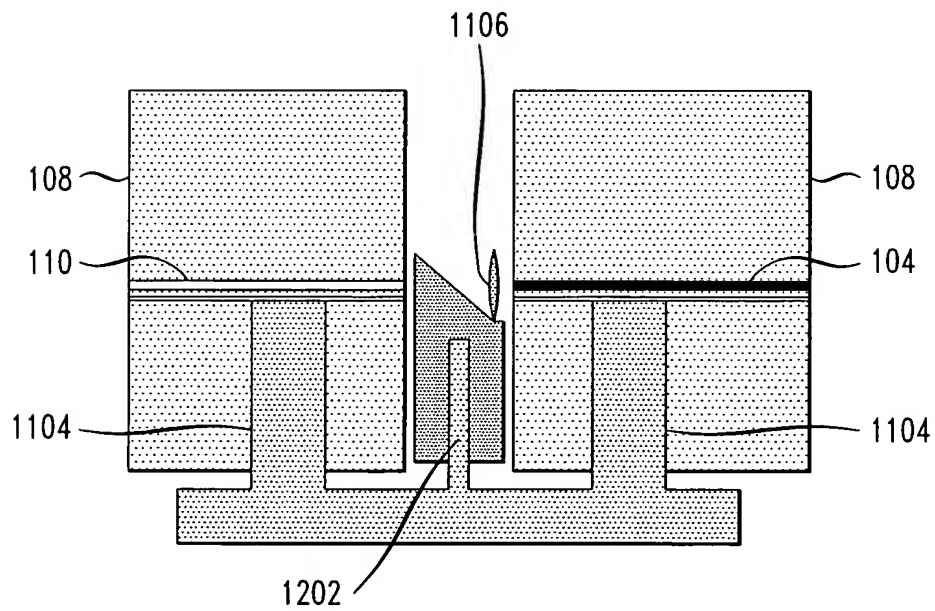




FIG. 13

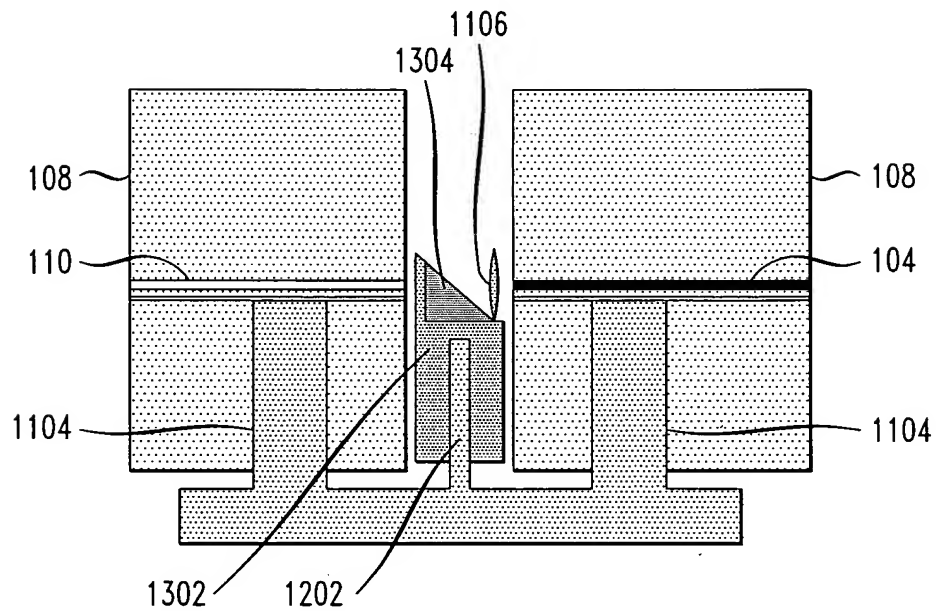
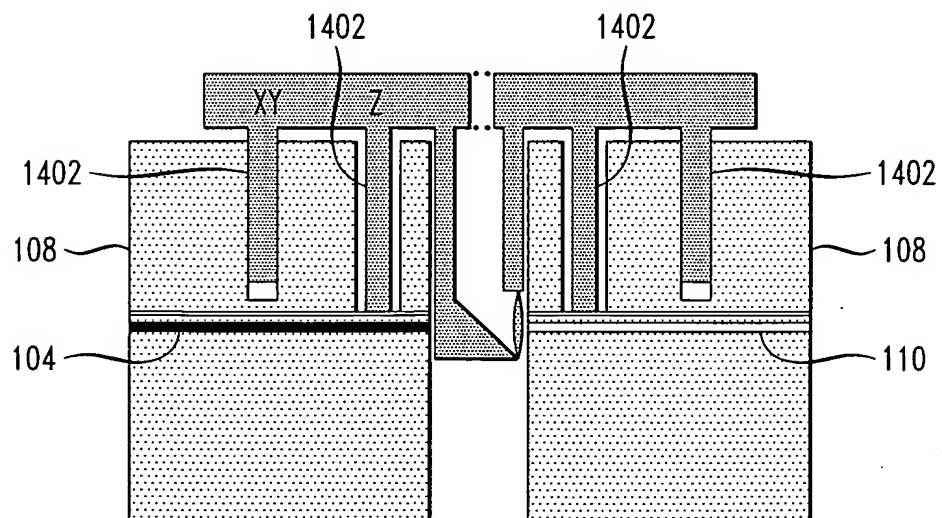


FIG. 14



A cross-sectional view of a device. A central opening is formed in a substrate. A layer, labeled 1502, is positioned above the opening. A layer, labeled 1504, is positioned below the opening. A layer, labeled 1505, is positioned on the right side of the opening. A layer, labeled 1510, is positioned on the left side of the opening. A layer, labeled 1506, is positioned on the bottom of the opening. A layer, labeled 1508, is positioned on the bottom of the opening. An arrow labeled "Z DIRECTION" points upwards.

A cross-sectional view of a device. A central protrusion (1504) rises from a base. A dashed line (1502) indicates a vertical axis. A curved line (1506) is on the left side of the base, and a curved line (1508) is on the right side. A horizontal line (1510) is at the top of the base. An arrow points upwards, labeled "Z DIRECTION".

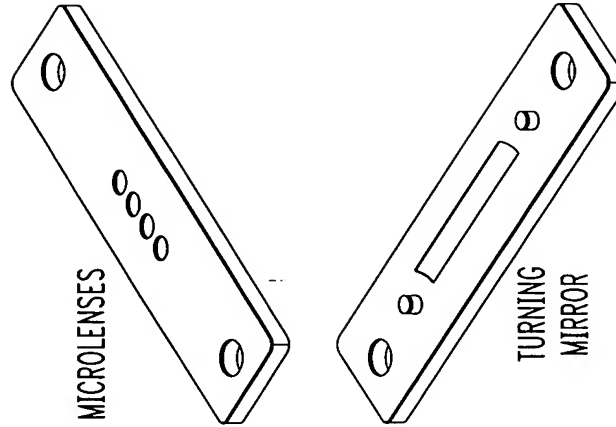
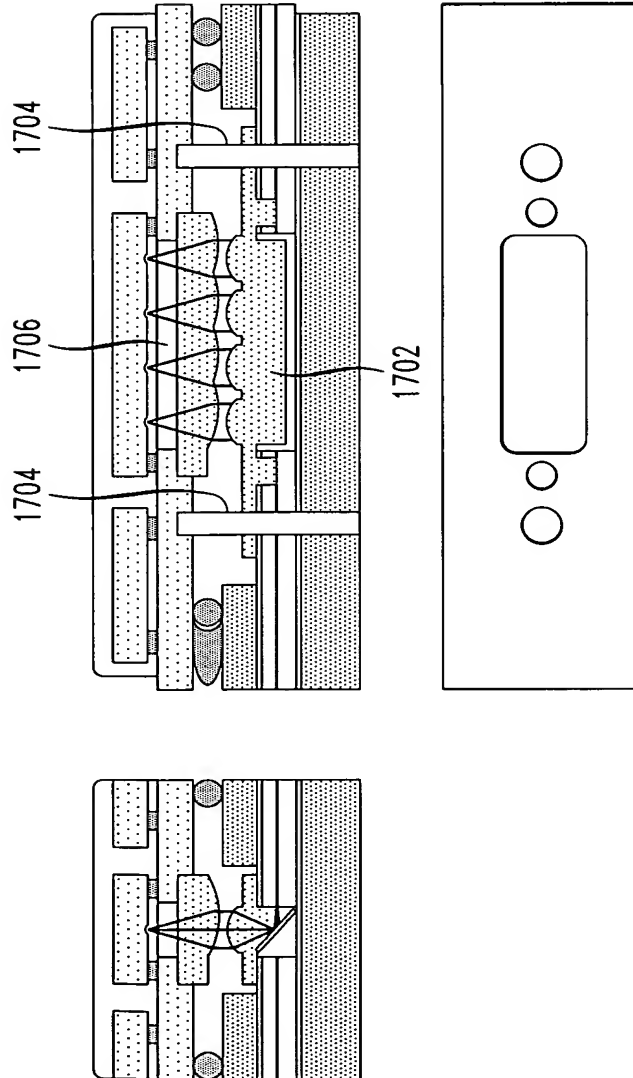
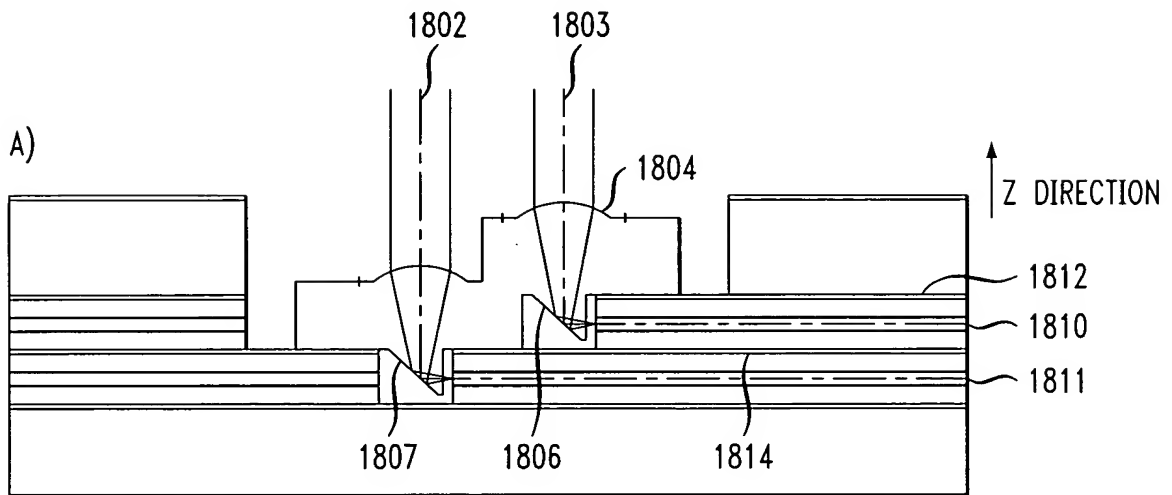


FIG. 17





*FIG. 18*



*FIG. 19*

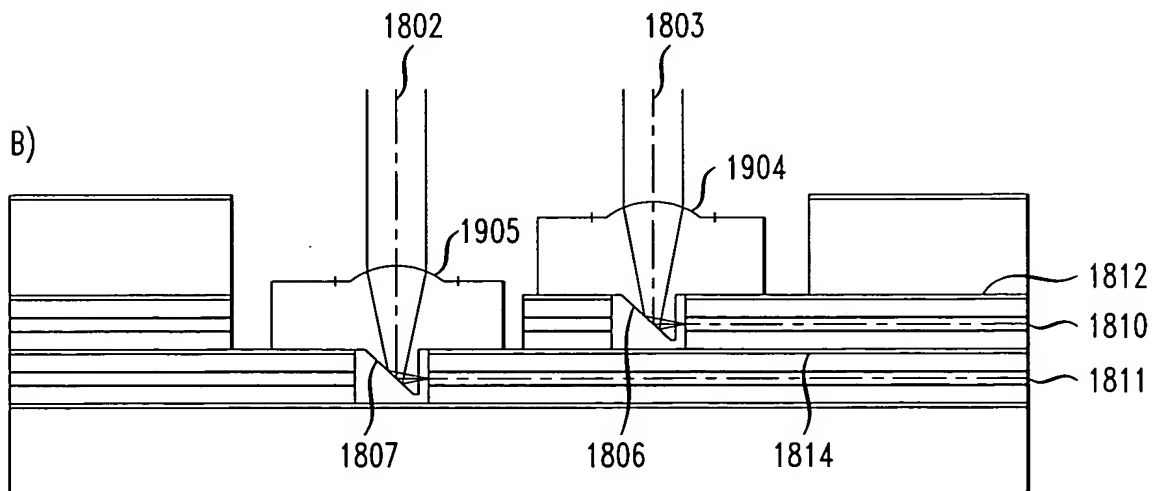




FIG. 20B

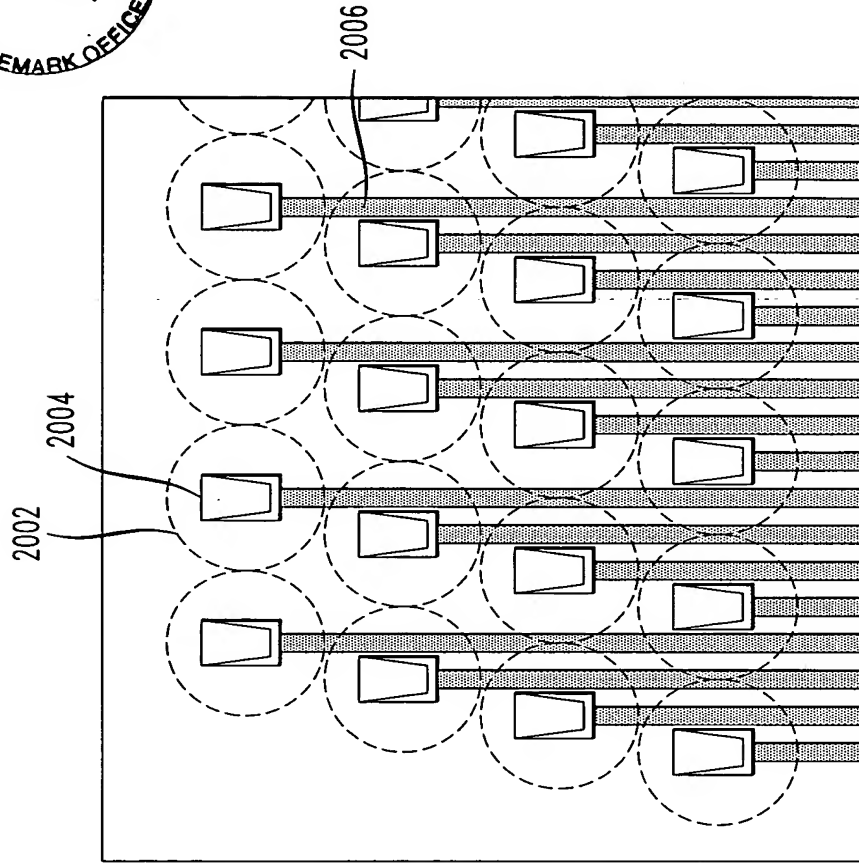


FIG. 20A

